

BENESCH, Ryszard; JANOWSKI, Jan; DELEKTA, Jerzy

Determination of the optimum conditions for viscosity measurements of metallurgic slags. Archiw hutn 9 no. 1:103-121 '64.

BENKSCH, Ryszard, dr inz.; JANOWSKI, Jan, dr inz.; CZERNICHOWSKI,  
Krystian, mgr inz.

Problems of reaction kinetics of reducing silicon from blast  
furnace slags. Hutnik P 31 no.1/2:38-41 Ja-F'64

BENESCH, Ryszard; JANOWSKI, Jan

Accuracy analysis of the results of measurements of slag viscosity.  
Archiw hutn 9 no.3:305-319 '64.

1. Department of Pig Iron Metallurgy, School of Mining and  
Metallurgy, Krakow.

GOLINSKI, Jan; JANOWSKI, Janusz; LESNIAK, Zdzislaw K.; SALWICKI, Andrzej; WINKOWSKI, Jozef

Digital computer program for structural analysis of a statically indeterminate bridge. Archiw inż lad 9 no. 4: 419-445 '63.

1. Instytut Maszyn Matematycznych, Polska Akademia Nauk, Warszawa (for Golinski, Janowski, Salwicki, Winkowski).
2. Centralny Ośrodek Badania i Rozwoju Techniki Kolejnictwa, Warszawa (for Lesniak).

JANOWSKI, Janusz, mgr; LESNIAK, Zdzislaw, dr inz.; SALWICKI,  
Andrzej, mgr (Warsaw)

Calculations of a multibay truss bridge by using the electron  
digital computer. Inz i bud 21 no.4:129-133 Ap '64.

KRANZ, Maksymilian; JANOWSKI, Michal

Activated chrome temperature indicators. Chemia stosow 4 no.3/4:  
429-440 '60. (KEAI 10:9)

1. Katedra Chemii Nieorganicznej Uniwersytetu Adama Mickiewicza w  
Poznaniu.

(Chromium) (Temperature)

JANOWSKI, Roman

Tropicalization of furniture products. Przem drzewny 13 no.4:24-27  
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JANOWSKI, Roman (Warszawa)

Industrialized coating of building woodwork with chemically  
hardenable paints. Przegl budowl i bud mieszk 35 no.1:48-52  
Ja '63.





ACCESSION NO. A736,962

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ENCLOSURE

SUB CODE: 1b, 1c

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JANOWSKI, S.; GASIOROWSKI, H.

Lecithin and its use in industry. p. 113.

PRZEMYSŁ CHEMICZNY. (Ministerstwo Przemysłu Chemicznego i Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Przemysłu Chemicznego) Warszawa, Poland. Vol. 38, no. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) IC. Vol. 8, no. 7, July 1959.

Uncl.

JANOWSKI, Tomasz M. (Krakow)

Zoohygienic indicators of air humidity. Rocznik nauki rolniczej 70 no. 1/4:  
139-140 '60. (EEAI 10:9)

(Humidity)

JANOWSKI, Tomasz M.; KULPINSKI, Adam (Krakow)

An easy method of quick determination of harmful gas admixtures in  
the air in animal barns. Rocznik roln wet 70 no.1/4:140-142  
'60. (EEAI 10:9)

(Domestic animals) (Air) (Gases)

JANOWSKI, Tomasz M.; RYLKO, Antoni (Krakow)

Tables of physiological saturation deficit according to Szymkiewicz's  
method for 39 ° C. Roczn nauk roln wst 70 no.1/4:142-144 '60.  
(EEAI 10:9)

(Domestic animals)

JANOWSKI, T. M.; GBURCZYK, J.; PUSTELNIK, J. (Krakow)

Preliminary studies on the influence of microclimate factors upon  
the fertility of bulls. Roczn. nauk roln. wet 70 no.1/4:366-367 '60.  
(EEAI 10:9)

(Bulls) (Fertility)

BIELANSKI, Wladyslaw, prof. dr.; JANOWSKI, Tomasz; WOJTACHA, Henryk

Prevention of abating of the physiological properties of the semen of bulls during the summer season. Zeszyty problemowe post nauk roln no.31:201-204 '61.

1. Katedra Zoohigieny, Wyzsza Szkola Rolnicza, Krakow. Kierownik: prof. dr. W. Bielanski



BIELANSKI, W.; JANOWSKI, T.; WOJTACHA, H.

The influence of air cooling power on bulls' semen quality in  
summer. Bul Ac Pol biol 9 no.5:215-217 '61.

(EEAI 10:9)

1. Department of Animal Hygiene, Agricultural College, Cracow and  
Institute of Zootechnics, Cracow. Presented by T. Konopinski.

(BULLS) (SEMEN) (REFRIGERATION AND REFRIGERATING  
MACHINERY)  
(AIR)

JANCUSKI, Tomasz M.  
SURNAME, Given Names

Country: Poland

Academic Degrees: Dr.

Faculty of Zoohygiene (Katedra Zoohigieny), College of Agri-  
Affiliation: culture (MSR--Wyzsza Szkola Rolnicza), Krakow; Director: Prof.  
Wladyslaw BIELANSKI, Dr.

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 7, July 1961,  
pp 429-434.

Data: "Air Microfactors in the Animal Breeding Environment. Part I."

147  
GPO 981643

JANOWSKI, Tomasz M.

SURNAME, Given Names

Country: POLAND

Academic Degrees: Dr.

Affiliation: Department of Zoohygiene (Katedra Zoohigieny), Higher Agricultural School  
(WSR -- Wyższa Szkoła Rolnicza), Krakow; Director: Prof. Wladyslaw BIE-

Sources: LANSKI, Dr.

Source: Bureau, Warsaw, Medycyna Weterynaryjna, Vol XVII, No 9, September 1961, pp 555-558

Data: "Air Microfactors in the Animal Breeding Environment. II. "

59  
690 961643

JANOWSKI, Tomasz M.

Influence of the air environment on animals; from studies carried out at the Artificial Insemination Station, Zabierzow. Acta agraria zootech 2:57-134 '62.

1. Department of Animal Hygiene of the School of Agriculture, Krakow.

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520002-6

JANOWSKI WITOLD

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520002-6"

"APPROVED FOR RELEASE: 08/10/2001

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JANOWSKI, K17010

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520002-6"

JANOWSKI, WITOLD.

JANOWSKI, WITOLD. Sur le maximum du module des fonctions univalentes bornées. (Lodz) 1955. 11 p. (Lodzkie Towarzystwo Naukowe. Wydział III: Nauk Matematycznych-Przyrodniczych. Bulletin, v. 6, (no.)6) (The maximum of the module for univalent limited functions. In French. bibl., footnotes) Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

Janowski, W. Le maximum des coefficients  $A_2$  et  $A_3$  des fonctions univalentes bornées. Ann. Polon. Math. 2 (1955), 145-160 (1956).

For  $M > 1$ , let  $F_M$  be the family of all univalent functions in  $|z| < 1$  satisfying  $|F(z)| < M$  and  $F(z) = z + A_2 z^2 + A_3 z^3 + \dots$ . The author gives another proof, using variational methods, of the theorems

$$(I) \quad |A_2| \leq 2(1 - M^{-1})$$

and

$$(II) \quad |A_3| \leq \begin{cases} 2\lambda^2 + 1 - 4\lambda M^{-1} + M^{-2} & \text{for } M \geq e, \\ 1 - M^{-2} & \text{for } M \leq e, \end{cases}$$

where  $\lambda$  is the larger of the two roots of  $\lambda \log \lambda = -M^{-1}$ ; these limits are attained for some functions in  $F_M$ . Theorem (I) was originally given by Pick [Akad. Wiss. Wien S.-B. IIa. 126 (1917), 247-263]. Theorem (II) was essentially proved by Löwner [Math. Ann. 89 (1923), 102-121], and later by Schaeffer and Spencer [Duke Math. J. 12 (1945), 107-125; MR 6, 206]. G. Springer.

Janowski, W. Le maximum des coefficients  $B_2$  et  $B_3$  des fonctions univalentes  $K$ -symétriques bornées. Ann. Polon. Math. 2 (1955), 161-169 (1956).



JANOWSKI, W.

In this paper the author adds an assumption to the functions in  $F_M$  [see the preceding review] to form a family  $\Phi_M$ . The additional hypothesis is that the functions  $F$  be  $K$ -symmetric ( $K$  a positive integer), and  $F(z) = \frac{z}{2} + B_2 z^{K+1} + B_3 z^{2K+1} + \dots$ . He then proves the theorems

$$(I) \quad |B_2| \leq 2K^{-1}(1-M^{-K})$$

and

$$(II) \quad |B_3| \leq \begin{cases} K^{-1}(1-M^{-2K}) & \text{for } M \leq \exp\{2/(K+1)\} \\ K^{-1}(2\lambda^2 + 1 + M^{-2K} - 4\lambda M^{-K}) & \text{for } M \leq \exp\{2/(K+1)\}, \end{cases}$$

where  $\lambda$  is the larger of the two roots of the equation

$$\lambda \log \lambda + \lambda(K-1)/(K+1) = -M^{-K};$$

these limits are attained for functions in  $\Phi_M$ .

G. Springer (Lawrence, Kan.).

Janowski, W. Le maximum de la partie imaginaire des fonctions univalentes bornées. Ann. Polon. Math. 2 (1955), 182-200 (1956).

For functions  $F$  in  $F_M$  [see the second preceding review] the author proves that the imaginary part of  $F$  satisfies  $\Im\{F(r)\} \leq \varrho_M \sin \varphi_M$ , where  $\varrho_M$  ( $0 < \varrho_M < r$ ) and  $\varphi_M$  ( $\sin \varphi_M >$

JANOWSKI, W.

0) are solutions of

$$\frac{[1 + (q/M)^2] \sin \varphi - 2q/M}{(2q/M) \sin \varphi - [1 + (q/M)^2]} \log \left( \frac{1 - q/M}{1 + q/M} \cdot \frac{1 - r}{1 + r} \right) +$$

$$\log M \frac{1 - r^2}{r(M/q - q/M)} = 0,$$

$$\varphi = \left[ \log^2 \left( \frac{1 - q/M}{1 + q/M} \cdot \frac{1 - r}{1 + r} \right) - \log^2 \left( M \frac{1 - r^2}{r(M/q - q/M)} \right) \right]^{1/2}.$$

for which  $q \sin \varphi$  is largest. He also shows that this limit is attained for some function in  $F_M$ . For  $F \in F_\infty$ ,  $\Im\{F(r)\} \leq q_\infty \sin \varphi_\infty$ , where  $q_\infty$  and  $\varphi_\infty$  satisfy

$$\log q_\infty = \log(r/(1 - r^2)) + \sin \varphi_\infty \log((1 + r)/(1 - r))$$

$$\varphi_\infty = \cos \varphi_\infty \log((1 + r)/(1 - r)),$$

and this limit is also attained for a function in  $F_\infty$ . The proof is based upon variational methods. G. Springer.

Janowski, W. Sur les fonctions univalentes  $K$ -symétriques. Ann. Polon. Math. 2 (1955), 201-208 (1956).

The author obtains estimates similar to those given in the paper reviewed above for the imaginary part of functions in  $F_M$  ( $F_\infty$ ) which are  $K$ -symmetric.

G. Springer (Lawrence, Kan.).

JANOWSKI, WITOLD

Sur les valeurs extremales du module de la derivee des fonctions univalentes bornees.  
(Wyd. 1.)

Poland

Lodz/(Panstwowe Wydawn. Naukowe) 1958 47p.  
(Lodzkie Towarzystwo Naukowe (Prace) Wyd. 3, nr. 53)

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 6, June 1959  
Uncl.

JANOWSKI, Witold

Evaluation of the functional differential logarithm in the family of holomorphic functions, unfoliate and limited in the circle  $K(\infty;1)$ . Nauki matem przyrod Lodz no.13:159-164 '62.

1. Katedra Matematyki I Uniwersytet, Lodz.

JANOWSKI, Witold

Conformal K-symmetric representation of a unitary circle on  
a convex domain. Nauki matem przyrod Lodz no. 15: 127-130  
'63.

1. Katedra Matematyki I, Uniwersytet, Lodz.

JANOWSKI, W. (Lodz)

Evaluation of coefficients of univalent holomorphic and lower-limited functions in the circle  $K(\infty, 1)$ . Col math 11 no.2:187-190 '64.

Evaluation of the functional  $\log(\Phi(z_1) - \Phi(z_2)) / (z_1 - z_2)$  in the family of univalent and lower-limited functions in the circle  $K(\infty, 1)$ . Ibid.:191-194

Country : POLAND  
Category : Diseases of Farm Animals. R  
          Toxicoses.  
Abs. Jour : Ref Zhur-Biol., No 21, 1958, 97014  
Author : Bohosiewicz, Michal; Janowski, Wladyslaw  
Institut. : -  
Title : Arsenic Poisoning in Cattle.  
  
Orig Pub. : Med. weteryn., 1957, 13, No 9, 649-553  
Abstract : The circumstances of mass poisoning of cattle  
          on 20 large farms are reported with a short  
          description of the clinical and pathologo-ana-  
          tomical picture.

Card: 1/1

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JANSA, F		1ST AND 2ND ORDERS		PROCESSES AND PROPERTIES INDEX	
<p>1353. POWER ECONOMICS OF SURFACE TRACTION. Janus, F. (Elektrotech. Obz., 10 June 1949, vol. 38, 293-297).</p> <p>A comparison of steam and electric (incl. Diesel-electric) traction. Consumptions of electric locomotives in 10 European countries (including U.S.S.R.) are compared. Trams, trolley buses, factory and mine railways are also considered, with an account of 1-ph. and 3-ph. 1.f. operation in both Europe and the U.S.A.</p>					
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>					
<p>1ST AND 2ND ORDERS</p>					

JANSA, F.		PROCESSES AND PROPERTIES INDEX																																																																																																					
348. POWER PROBLEMS OF TRANSPORT. Jansa, F. (Elektrotechnicky Obzor, Aug. 1949, vol. 38, 389-403).																																																																																																							
A comprehensive survey compares economic features involved in steam, diesel and electric traction illustrated with several charts and tables. A bibliography of 38 references is attached.																																																																																																							
ASIA-3LA METALLURGICAL LITERATURE CLASSIFICATION																																																																																																							
<table border="1"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td>33</td><td>34</td><td>35</td><td>36</td><td>37</td><td>38</td><td>39</td><td>40</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td><td>49</td><td>50</td><td>51</td><td>52</td><td>53</td><td>54</td><td>55</td><td>56</td><td>57</td><td>58</td><td>59</td><td>60</td><td>61</td><td>62</td><td>63</td><td>64</td><td>65</td><td>66</td><td>67</td><td>68</td><td>69</td><td>70</td><td>71</td><td>72</td><td>73</td><td>74</td><td>75</td><td>76</td><td>77</td><td>78</td><td>79</td><td>80</td><td>81</td><td>82</td><td>83</td><td>84</td><td>85</td><td>86</td><td>87</td><td>88</td><td>89</td><td>90</td><td>91</td><td>92</td><td>93</td><td>94</td><td>95</td><td>96</td><td>97</td><td>98</td><td>99</td><td>100</td> </tr> </table>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100				

1 JANSA, F.  
SA

621,333,001.4 : 389.6

1871. The testing of electric traction motors.  
J. JANSA. *Elektrotech. Obs.*, 39 (No. 21-22) 449 67  
(Nov., 1950) In Czech.

Deals in great detail with the practical implications  
of the newly introduced Czechoslovak standards  
(based on I.E.C. directives) for testing traction motors  
and their auxiliary equipment; special attention is  
paid to the measurement of heating and to the testing  
of Diesel-electric units. A description is given of  
methods for regenerative loading for heating and  
efficiency tests, with a survey of the most frequent  
faults of commutation, their diagnosis and rectifi-  
cation. Numerous charts, diagrams and tables are  
provided.

II. 19021

ASB.SLA METALLURGICAL LITERATURE CLASSIFICATION

JANSA, FRANTISEK.

Dieselelektrická vozba. (Vyd. 1. Praha) Technicko-vedecké vydavatelství.  
(Elektrotechnický svaz československý. Elektrotechnická knihovna, sv. 8, 14)  
(Diesel electric traction. 1st ed. English, French, German, and Russian  
summaries. illus., bibl.)

Vol. 1. (Theory of independent electric traction) 1951.

NN

Vol. 2. (Electric equipment of independent propelling vehicles with  
independent traction. 8 diagrs. (in pocket) 1952.

NN

Not in DLC

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

JANSA, F.

SA

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u

621.335.2-833.6

4528. Diesel-electric traction. F. Jansa. Elektrotech. Obr., 40 (No. 51-6) 95-104 (1951) In Czech.

Costs of various drives are compared and illustrated by tables based on international statistics. A clear analysis of the characteristics of the d.c. generators and motors is given. Two types of transmissions are described in more detail: (1) using a regulating generator with divided field winding; (2) with speed control by the output. Developments in other countries are outlined.

B. F. Kraus

ASH S.E.A. METALLURGICAL LITERATURE CLASSIFICATION

JANSA, FRANTISEK

Elektrická vozba. [Vyd.1.] Praha, Státní pedagogické nakl., 1953. 2 v. (Učební texty vysokých škol) [Electrical vehicles. Vol. 1. The development and elements of electrical traction, power in electrical traction, the mechanics of transportation, and the traction engine. Vol. 2. Tables]

SO: Monthly List of East European Accessions Vol.3, No.2, Library of Congress, Feb. 1954, Uncl.

JANSA, F.

"Technical and Economic Questions Concerning Electric Railroad Transportation With Special Reference to the Electrification of Czechoslovak Railroads", p. 461, (ELEK-TRCSTECHNICKY OBZOR, Vol. 42, no. 9, September 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954, Unclassified

JANSA, F.

Czechoslovak standardization in the field of electric traction. p. 214.

Vol. 4, no. 11, Nov. 1955

NORMALISACE

Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956



JANSA, F.; HANYK, J.

Electrification of the Czechoslovak railways. p. 452.

ELEKTROTECHNICKY OBZOR. Praha, Czechoslovakia, Vol. 44, No. 9,  
Sept. 1955.

Monthly list of East European Accessions, (EEAI) LC, Vol. 8, No. 10  
Oct. 1959.  
Uncl.

JANSA, F.; HANYK, J.

Electric locomotives. p. 508.

Vol. 44, no. 10, Oct. 1955  
ELEKTROTECHNICKY OZOR  
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress  
Vol. 5, No. 8, August 1956

JANSA, F., AND OTHERS

JANSA, F., AND OTHERS      Conference of the International Electrotechnical Commission.  
p. 276

Vol. 5, no. 12, Dec. 1956

NORMALISACE

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

JANSA, F.

Electrification of Soviet railroads.

P. 313. (ZELEZNICNI TECHNIKA.) (Praha, Czechoslovakia) Vol. 5, No. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

مؤتمرات

The conference of the International Electrotechnical Commission in Munich, 1956. .

P. 272, (Elektrotechnický Obzor) Vol. 46, no. 5, May 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEA) Vol. 6, No. 11 November 1957

JANSA, F.

Economic importance of electric traction on railroads. p. 225.

(Nova Technika. Vol. 2, no. 8, Aug. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

JANSA, F.

"New trends in the electrification of railways. Technicka.

p. Tl. (Elektrotechnický Obzor. Vol. 47, no. 1, Jan. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) IC, Vol. 7, No. 6, June 1958

JANSA, F.

PHASE I BOOK EXPLOITATION CZECH/4225

Weisser, Oldřich, Docent, Engineer, František Jansa, State Prize Winner, Professor, Engineer, and Karel Jarolím, Engineer

Užití elektrické energie (Utilization of Electric Power)  
Prague, Státní nakladatelství technické literatury, 1959.  
329 p. 5,200 copies printed.

Reviewers: Miroslav Bauer, Engineer, Doctor, Ladislav Cigánek, Academician, Josef Ferdinand, Engineer, Jan Hanák, Engineer, Josef Ipser, Doctor of Medical Sciences, Jaroslav Netušil, Štěpán Peleňský, Engineer, and František Provazník, Docent, Engineer, Doctor; Tech. Ed.: Ludvík Charvát; Resp. Ed.: František Kašpar, Engineer, Doctor.

PURPOSE: The book, approved by the Ministry of Education as of July 7, 1955, is a textbook for students of four-year industrial schools in electrical engineering.

COVERAGE: The book outlines applications of electricity in lighting, heating and cooling, in medicine, electric  
Card ~~1/10~~



JANSA, Fr., prof., inz. dr.

"Railroad modeling" by [inz.] Lubos Kotnauer. Pt.3. Reviewed  
by Fr.Jansa. Zel dop tech 11 no.10:311 '63.

JANSEN, J.

CZECHOSLOVAKIA

NOVAK, F; JANSKA, J.

Institute of Raw Materials (Ustav nerostnych surovin),  
Kutna Hora (for both)

Prague, Vestnik ustredniho ustavu geologickeho, No 5,  
1963, pp 333-335

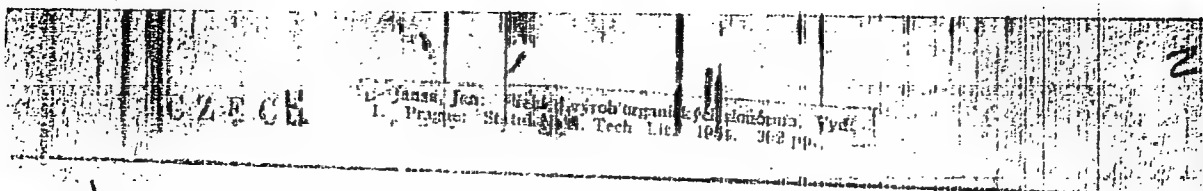
"Helvite from Chvaletice in the Zelezne Hory Mountains."

(A) JANUARY, 1950

2

The determination of the hydrogenation velocity of phenol and of its homologs. J. H. Slavik and Jan Micks, *Chem. Abstr.* 23, 8-12 (1930).—The reaction kinetics of hydrogenation of phenols to hydroaromatic acids, was detd. This reaction is of the first, and exceptionally of the zero, order. An app. that permits calcul. of the const. of the reaction velocity of the phenol is described. The hydrogenation ability follows from the relation of the values detd. for a standard phenol and for the phenol under investigation. Jan Micks

JANSA, JAN

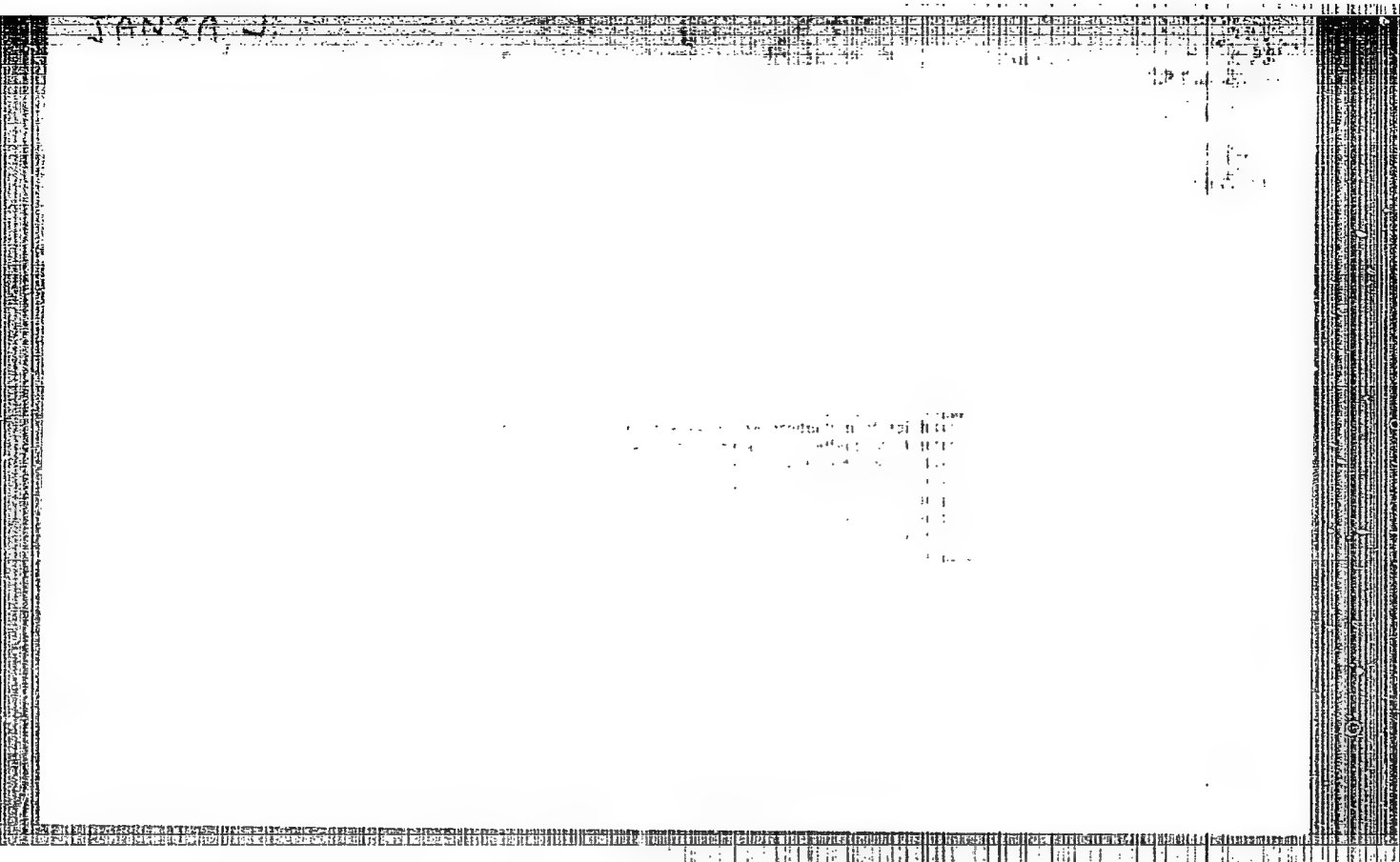


*Chem*  
Jansa, Jan: Survey of the Production of Organic Compounds. Ed. I. Prague:  
National Technical Literature Publishing House. 1954. 302pp.

*PM*

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CIA-RDP86-00513R000619520002-6"

JANSA, Jan

Czechoslovakia

"Přehled výroby organických sloučenin"

SO: Chemische Technik, Feb 1956, Unclassified.

*JANSA, J.*

POLAND / Analytic Chemistry. Analysis of Organic  
Substances.

E

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 60714.

Author : Jiri Prachazka, Kazimierz Czerepko, Jan Jansa.

Inst : -

Title : Titanometric Determination of Cyclohexanone Oxime.

Orig Pub: Chem. anal., 1957, 2, No 1, 92-96.

Abstract: A method of cyclohexanone oxime (I) determination was developed. It is based on the reduction with  $TiCl_3$  solution of hydroxylamine forming in the results of I hydrolysis with  $H_2SO_4$ . About 5 g of the substance is dissolved in hot water and the volume is brought to 500 ml. 100 ml of water and

Card 1/2

KREJCI, L.; OBENBERGER, J.; KLOUCEK, F.; LEHKY, B.; JANSÁ, J.

Experiences with the new neutralization substance DETA in acid burns of the eye. I. Experimental part. Cesk. oftal. 20 no. 4: 314-320 J1'64.

1. II. oční klinika fakulty všeobecného lékařství KU [Karlovy university] v Praze (prednosta: akademik J. Kurz); Laborator fyziologie a patofyziologie zrakového analyzátoru CSAV [Československé akademie věd] v Praze, (vedoucí: akademik J. Kurz) a Závodní zdravotnické středisko Spolku pro chemickou a hutní výrobu, n.p. v Ústí n. L., (vedoucí lékař: MUDr. B. Lehký).



1-2865-66 EWT(m) DIAAP

ACC NR: AP6001208

SOURCE CODE: CZ/0038/65/011/006/0213/0218

AUTHOR: Vasely, Vladimir; Napravnik, Jiri; Jansa, Jindrich; Jansa, L. *18B*

ORG: Institute of Nuclear Research, Rez (Ustav jaderneho vyzkumu); [Jansa] Chemoprojekt, Prague

TITLE: Plant for the disposal of radioactive waste water

SOURCE: Jaderna energie, v.11, no.6, 1965, 213-218 *19*

TOPIC TAGS: radioactive waste disposal, radioactive waste disposal equipment

ABSTRACT: When work with radioisotopes was begun at the Nuclear Research Institute in Rez, the storage tanks designed originally only for reactor waste water proved inadequate. A waste water disposal plant was built, with a boiler and a film evaporator. The disposal plant is described, and experience with its operation over a period of several years is reviewed. The work was presented by E. Malasok. Orig. art. has: 7 figures, 2 tables. *[NA]*

SUB CODE: 18 / SUBM DATE: none

Card 1/1

UDC: 621.385.61

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520002-6

JANSAN, L.

CZECHOSLOVAKIA

JANSA, L; BLUMENTHAL, J.

Coal Laboratory (Uhelny pruzkum), Ostrava (for all)

Prague, Vestnik ustredniho ustavu geologickeho, No 2,  
1963, pp 123-126

"Results of the Structural Deep Boring NP 339 Near  
Cesky Tesin."

ORT,M.; KUCERA,J.; JANSÁ,M.

Importance of chromatographic analysis of the urine for the diagnosis of congenital metabolism disorders. Cesk. pediat. 19 no.3:204-210 Mr'64.

1. I.detska klinika fakulty detskeho lekarstvi KU v Praze (prednosta: prof.dr. J.Svejcar) a Detske oddeleni UPMD v Praze (vedouci: doc.dr.K.Polacek).

\*

LACKOVA, E.; LISA, L.; JANSKA, M.

Excretion of 17-hydroxycorticosteroids following metopirone.  
Cesk. pediat. 19 no.4:321-323 Ap'64

1. Katedra nemocnicni pediatrie fakulty detskeho lekarstvi KU  
v Praze; I. detska klinika fakulty detskeho lekarstvi KU v  
Praze (prednosta: prof. dr. J. Svejcar, DrSc.)

\*

LISA, L.; LACKOVA, E.; JANSKA, M.

Excretion of uropepsin during corticoid therapy. Cesk. pediat.  
19 no.6:518-521 Je'64

I. I. detska klinika fakulty detskeho lekarstvi KU v Praze;  
prednostaz prof. dr. J.Srejcar, DrSc.

Dr. Jiri, Stefan

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Bratislava, Geograficky Casopis, Vol XIII, No 3, 1961, pp 212-222.

Data: "The history of the Fish Ponds on the Trnavka Brook."

CPD 981643

JANSAK, Stefan

Biela hora Mountain in the Little Carpathians. Geogr cas SAV  
15 no.3:186-196 '63.

JANICH, Stefan.

The road of the Czech frontier guards. Geogr čas SV 36 no.4:326-339  
1964.

HOCMAN, Gabriel; LICKO, Vojtech; KUTKA, Mikulas; JANSKAKOVA, Matilda;  
SEVCIK, Peter

Automatic determination of the ratio of radiiodine to  
protein bound radioactive iodine compounds by separation  
on the Sephadex gel column. Chem listy 58 no.5:576-579  
My '64.

1. Institute of Endocrinology, Slovak Academy of Sciences,  
Bratislava.



JANSEN, H. J.

JANSEN, H. J.; BLAZEK, F.

New to be published in a post-warth period by means of a "CIC" (a sur-  
relative theme. p. 17 (Hutnicke Listy. Brno. Vol. 9, no. 9, Sept. 1954)

CC: Monthly List of <sup>East</sup> European Accession (JAIL), 1, Vol. 1, 1, 1,  
June 1955, 1951.

JANJCI, F.

Methods of continuous steel casting in the USSR.

P. 1033. (HUTNICKE LISTY) (Brno, Czechoslovakia) Vol. 12, no. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, May 1958

JANSCH, Frantisek, inz.

The 4th National Conference of Steel Engineers. Hut listy 18  
no.2:146-149 F '63.

JANSEN, D.

Modern method of mounting conductors on high-tension pillars by means of mechanization. p. 485.

ELEKTROPRIVREDA. (Zajednica jugoslovenske elektroprivrede) Beograd, Yugoslavia. Vol. 12, no. 10, Oct. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

JANSEN, D.

Statistics of the production and load of electric power. p. 485.

ELEKTROPRIVREDA. (Zajedica jugoslovenske elektroprivrede) Beograd,  
Yugoslavia. Vol. 12, no. 10, Oct. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

CZECHOSLOVAKIA

JANSKA, N., MD.

Faculty Children's Hospital (Fakultni detska nemocnice),  
Brno

Prague, Prakticky lekar, No 5, 1963, pp 173-174

"Our Use of Anesthesia During Bronchoscopy."

HRDLICA, M.; JANSKA, N.

Contribution to the problem of anesthesia in pediatric bronchoscopy.  
Cesk. pediat. 16 no.6:523-527 Jo '61.

1. MUDr. Miloslav Hrdlica, vedoucí lékař pro anesteziologii KUNZ  
v Brně-Cerna Pole.

(BRONCHOSCOPY in infancy & childhood)  
(ANESTHESIA in infancy & childhood)

JANSKA, Nadezda

The importance of respiratory resuscitation in children. Cesk. pediat.  
16 no.7/8:696-698 J1-Ag '61.

1. Chirurgicke oddeleni Krajske detske nemocnice v Brne, prednosta:  
prim. Dr. Vl. Mazal.

(RESUSCITATION in inf & child)



CA  
JANSKY, A.

7

Argentometric studies. II. Estimation of halides in the presence of sulfites.  
O. TOMIČEK AND A. JANSKY. *Collection Czechoslov. Chem. Commun.* 1, 502-4 (1929).  
cf. C. A. 23, 5430. — In detg. small quantities of halides in the presence of  $\text{SO}_2$ , correct  
results can be obtained in the electrometric titration with  $\text{AgNO}_3$  if the acidity is that  
of 0.1 N  $\text{H}_2\text{SO}_4$ . If the soln. is at  $\text{pH}$  6, only  $\text{Br}^-$  and  $\text{I}^-$  can be titrated and at  $\text{pH}$  8,  
only  $\text{I}^-$ . W. T. H.

ASH SEA METAL LOCAL LITERATURE CLASSIFICATION

CA JANSKY, A.

7

Determination of iodides and bromides in chlorides. O. TOMIČEK AND A. JANSKY  
*Collection Czechoslov. Chem. Comm.* 1, 585-605(1929).--The methods of L. W. WINKLER,  
 R. Schulek and R. Lang for detg.  $I^-$  when mixed with  $Br^-$  and  $Cl^-$  were studied and  
 found suitable. It was also found that traces of  $I^-$  can be titrated potentiometrically  
 with  $AgNO_3$  when at least 1 mg. of  $Br^-$  per  $I^-$  is present. The methods of R. Lang and  
 P. L. Hibbard for the detn. of  $Br^-$  were found accurate and the  $KBrO_3$  and  $KIO_3$  methods  
 of L. W. Winkler for detg.  $Br^-$  were found to work well when  $I^-$  is removed. The app  
 used by Winkler was improved. W T 11

JANSKY, A

ca

Argentometric studies. III. Determination of bromides and iodides in the presence of a large excess of chlorides. O. TOMČEK AND A. JANSKY. *Collection Czechoslov. Chem. Comm.* 2, 17 (1960); cf. C. A. 24, 1315. -In the presence of mineral waters, I is detd. by direct potentiometric titration in 500 cc. of water to which 1 g. of  $\text{Na}_2\text{SO}_4 \cdot 7\text{H}_2\text{O}$  has been added. In this way the total I is detd. whether present as iodide, free  $\text{I}_2$  or iodate. Next Br is detd. after carrying out a double distn. from 10%  $\text{H}_2\text{SO}_4$ .  $\text{KMnO}_4$  is added from time to time during the distn. until, in the first distn., all of the Br together with some Cl has distd. over into 20 cc. of 5%  $\text{Na}_2\text{SO}_4 \cdot 7\text{H}_2\text{O}$  soln. Then, after removing the excess sulfide, a second distn. is made with not over 20% excess  $\text{KMnO}_4$ . The bromide in the second distillate is titrated potentiometrically with 0.1 N  $\text{AgNO}_3$  in the presence of 5%  $\text{NH}_4\text{NO}_3$  and  $\text{Na}_2\text{SO}_4$ , allowing for any iodide that may have distd. over with the Br. The total amt. of halogen is detd. by direct argentometric titration.

W T H.

ASB-55A METALLURGICAL LITERATURE CLASSIFICATION

JANSKY, A.

CO

7

The determination of iodides and bromides in the presence of chlorides. CHODURA TOMICUK AND ADOLF JANSKY. *Časopis Československé Lékáreničky* 10, 8-12, 38-47, (6)-73 (1930); cf. C. A. 24, 1820.—By potentiometric AgNO<sub>3</sub> titration the direct detn. of traces of iodides is possible in solns. contg. 1 mg. of iodide ion per l. of 10% NaCl soln., but the presence of at least 1 mg. of bromide is necessary for a sharp fall in potential. Winkler's method (C. A. 10, 807) sometimes gives high results on account of I passing over into the distillate contg. Br. T. and J. have modified Winkler's app., using a larger condenser of the Allihn type attached to the tube of the distg. flask by a ground glass joint. A method is proposed based on a combination of Winkler's method with the potentiometric titration of bromides in the presence of H<sub>2</sub>SO<sub>4</sub>. Details are given for a general method for detn. of iodides, bromides and chlorides in mineral waters and their products by potentiometric AgNO<sub>3</sub> titration. WILLIAM J HUSA

ASB-55A METALLURGICAL LITERATURE CLASSIFICATION

JANSKY, A.

Labeling hydrochloric acid, other chlorides, and similar compounds  
in the second edition of the Czechoslovak Pharmacopeia. Cesk. farm.  
2 no.7-8:271-275 Aug 1953. (CIMI 25:4)

JANSKY, J., MUDr.

Investigation of health consciousness among young agricultural apprentices. Cesk. zdrav. 12 no.6:329-331 Je'64.

1. Okresni ustav narodniho zdravi v Kromerizi (reditel: MUDr. A.Zlamal).

L 38529-66

ACC NR: AP6029162

SOURCE CODE: CZ/002.3/46/010/002/0029/

AUTHOR: Jansky, Jaromir; Junge, Christof

ORG: [Jansky] Geophysical Institute, Charles University, Prague; [Junge] Geophysical Institute, Karl Marx University, Leipzig (Geophysikalisches Institut der Karl-Marx-Universität)

TITLE: Variation of velocity with depth in one part of the variscic fault zone

SOURCE: Studia geophysica et geodaetica, v. 10, no. 2, 1966, 229-234

TOPIC TAGS: seismography, seismic wave, earth crust, shock wave velocity

ABSTRACT: On the basis of seismograms of explosions recorded at the Kolimberg seismic station a determination of the velocity of longitudinal seismic waves with depth for the upper four kilometers of the earth's crust in the given region. It is shown that in the upper part of the granitic layer the velocity is about 6.1 km/sec. Orig. art. has: 4 figures, 2 formulas and 3 tables. [Orig. art. in German]  
[JPRS: 36,844]

SUB CODE: 08 / SUBM DATE: 05Oct65 / OTH REF: 002

Card 1/1 *SW*

**"APPROVED FOR RELEASE: 08/10/2001**

**CIA-RDP86-00513R000619520002-6**

**APPROVED FOR RELEASE: 08/10/2001**

**CIA-RDP86-00513R000619520002-6"**



CATEGORY :

ABS. JOUR. : RZKhim., No. 5 1960, No.

18267

AUTHOR : Ludvik, J. and Jansky, K.

INSTR. : Not given

TITLE : The Self-Purification of Tannery Wastes

ORIG. PUB. : Kozarstvi, 9, No 5, 74-77 (1959)

ABSTRACT : The authors have studied the self-purification of the wastes from a tannery on the Laba River. The waste is discharged at the rate of 0.05 m<sup>3</sup>/sec at a dilution of 1 : 160. The authors note that the efficiency of the existing purification system at the plant must be increased by 57%, and indicate that for equal attainable precision, the calculation of the total BOD by the Thomas (Water and Sewage Works, 97, 123 (1950) and Moore, Thomas, and Snow (Sewage and Industrial Wastes, 22, 1943

CARD: 1/2

00011 2/2

214

K. JANSKY

"Further Results to the Hungarian Innovators! Tr. from the Czech." p. 4  
(Ujitol Lania. Vol. 5, no. 2, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European "ccessions./Library of Congress, Sept 1953, Uncl.

JANSKY, K.

"It Is Necessary to Become Acquainted With the Methods of the Best Workers", P. 3, (TECHNICKE NOVINY, Vol. 2, No. 10, May 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

COUNTRY : Czechoslovakia  
 CATEGORY :  
 ABS. JOUR. : REXhim., No. 22 1959, No. 79005  
 : Janky, K., Safarik, P., and Svec, J.  
 : Not given  
 : The Effect of Tannery Wastes on Receiving Bodies  
 ORIG. PUB. : Veda a Vyzk v Prumysl Kozedeln, 4, 127-141 (1958)

ABSTRACT : The authors have studied the self-purification of the Drzhavnitsa River, which receives municipal wastes and the wastes of a tannery. The latter are discharged after settling, which removes 90% of the suspended solids. The volume of tannery wastes is 580 m<sup>3</sup> per day. The waste waters are characterized as follows: pH 11.2, BOD, 1564 mg/liter, transparency 55 mm, suspended solids 412 mg/liter, dissolved solids 6104 mg/liter. The pollution load imposed by the municipal wastes is about

SAFO: 1/4

EDITOR  
 INST.  
 DATED

ORIG. PUB. :

ABSTRACT : three times that produced by the industrial wastes. The river was studied over 5.15 hr of its course below the point of discharge of the waste waters. The average flow rate of the river was 0.15-0.20 m/sec; the dilution factor of the waste waters was 50-175. The relatively high concentration of BOD at the point of the complete mixing of the waste waters with the river water is explained by the strong aeration accompanying the relatively slow biochemical

SAFO: 2/4

Jansky, L.

Land mollusks in the environs of Vranov Dam. P. 48  
Prague. Narodni Museum. CASOPIS; ODDIL PRIRODOVEDNY. Praha.  
Vol. 125, no. 1, 1956

Source: EEAL - LC Vol. 5. No. 10 Oct. 1956

CZECHOSLOVAKIA / Human and Animal Physiology. Metabolism. T

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41042.

Author : Jansky, L.

Inst : ~~Not Given.~~

Title : Total Cytochromoxydase Activity in the Golden Hamster.

Orig Pub: Vest. Ceskosl. spolec. zool. 1957, 21, No 2, 164-172.

Abstract: Manometric determination of the activity of cytochromoxydase (I) in the animal in toto demonstrated its gradual increase in the course of the first nine days after birth of the hamsters. Its activity increased rapidly until the 18th day of their life (when it reached a maximum surpassing 14 times the activity of I as compared with the first postnatal day of the animals), then decreased gradually

Card 1/2

22

JANSKY, L.

A simple respirometer for the continuous measurement of maximum working requirement of oxygen in small animals. Cesk. fysiол. 8 no.4:312-314 July 59.

1. Katedra obecné a fysiол. zoologie biologické fak. KU, Praha.  
(SPIROMETRY, equipment & supply)

JANSKY, L.; PROCHAZKA, J.

Variations in the relationship between cytochrome oxidase activity  
and body temperature of homothermal and heterothermal animals.  
Cesk.fysiol. 9 no.3:238-239 My '60.

1. Katedra obecne zoologie a srovnavaci fysiologie prir. fak.  
KU, Praha.

(BODY TEMPERATURE physiol)

(CYTOCHROMES metab)

(HIBERNATION physiol)



CZECHOSLOVAKIA

BARTUNKOVA, R., JANSKY, L., ZEISBERGER, E; Chair of General Zoology and Comparative Physiology, Faculty of Natural Sciences, Charles University (Katedra Obecne Zoologie a Srovnavaci Fysiologie Prirodovedecke Fakulty KU), Prague.

"Adaptation to Cold and the Calorigenic Effect of Norepinephrine."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 95-96

Abstract: Adaptation to cold is accompanied by an increased sensitivity to norepinephrine effects. Norepinephrine induces metabolic changes similar to those of cold. Experiments with white rats at temperatures between -4 and +25°C were conducted for 3 weeks. The greatest metabolic response to norepinephrine was shown by rats kept for 3 weeks at -4°C, smallest in those at +25°C. Acclimatization is completed in 20 days at all temperatures. 1 Figure, 4 Western, 2 Czech references. Submitted at "16 Days of Physiology" at Kosice, 28 Sep 65.

STARY, O.; FIGAR, S.; ANDELOVA, E.; HLADKA, V.; JANSKI, M.; KALVODOVA, E.

Analysis of disorders of vasomotor reactions in lumbosacral syndromes. *Cesk. neurol.* 27 no.4:214-218 J1'64

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze (prednosta: akademik K. Benner) a Fyziologicky ustav CSAV [Ceskoslovenske akademie ved] v Praze (reditel: prof. dr. Z. Servit).

L 12944-65

ACC NR: AP6005679

SOURCE CODE: CZ/0079/65/007/002/0189/0189

AUTHOR: Figar, S.; Jansky, M.

ORG: Institute of Physiology, Czechoslovak Academy of Sciences, Prague

TITLE: Reflex activity of the cerebral blood vessels in healthy people and in neurological patients [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 189

TOPIC TAGS: reflex activity, neurology, plethysmography, man, blood circulation

ABSTRACT: Vascular reflexes in the temporal region were studied with the aid of electrocapacitance plethysmography, a method that records the thickness of the air dielectric between the surface of the tissue and the exploratory electrode. 9 healthy subjects, 10 patients with vertebrogenic migraines, and 8 with other types of migraine were investigated. Healthy people showed always vasodilator responses; patients with vertebrogenic migraines showed in 22% vasoconstrictor responses in the temporal regions both on the affected and the nonaffected side. During mental effort there was a decrease of vasodilator responses. In non-vertebrogenic migraines vasoconstrictor responses in temporal regions were found in 19%. The results of experiments show distinct differences in the extracranial blood vessels in migraines in non-seizure periods. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 HW

FIGAR, S.; JANSKY, M.

Reflex activity of the head blood vessels in healthy people and  
in neurological patients. Aktiv. nerv. sup. (Praha) 7 no.2:  
189 '65

JANSKY, Otakar

Treatment of habitual luxation of the shoulder joint. Acta chir. orthop. traum. cech. 25 no.2:124-126 Apr 58.

1. Ortopedická klinika VIA J. Ev. P. v Hradci Kralove, prednosta prof.  
Dr. J. Vavřda.

(SHOULDER, disloc.  
habitual, surg. (Cz))

JANSKY, Otakar; EMR, Jaromir

Effect of body posture on vital capacity in children. Sborn.  
ved. prac. lek.fak. Karlov. Univ. (Hrad.Kral.) 6 no.5:491-495  
'63.

1. Ortopedicka klinika; prednosta prof.MUDr. J.Vavrda, LFKU  
v Hradci Kralove.

✱

URBANĚK, Karel; JANSKY, Otakar; FIALA, Oldřich

Experiences with the use of preserved bone transplants at the  
Orthopedic Hospital in Hradec Kralove. Sborn. ved. prac. lek.  
fak. Karlov. univ. (Hrad. Kral.) 6 no.5 suppl. 1675-680 '63

1. Ortopedická klinika (prednosta: prof. MUDr. J. Vavřda),  
Karlova universita v Hradci Kralove.

JANSKY, Otakar; FIALA, Oldrich

Effect of active and immobilizing therapy of congenital dis-  
plasia of the hip joints on the incidence of osteodystrophic  
changes. Sborn. ved. prac. lek. fak. Karlov. Univ. 8 no.5:  
621-627 ' 65

1. Ortopedická klinika (prednosta prof. MUDr. J. Vavřda)  
v Hradci Králové.

MATOUSEK, Jaroslav, Dr.; DOLEJSI, Cestmir, Dr.; JANSKY, Rudolf

Clinical significance of erythrocyte paste; preliminary report.  
Cas. lek. cesk. 93 no.48:1313-1314 26 Nov 54.

1. Z krajske transfusni stanice a urazoveho odd. v Usti n.L.  
(ERYTHROCYTES,  
paste, clin. significance)  
(OINTMENTS  
erythrocyte paste, clin. significance)



JANSKY, Zdenek, MUDr, asistent kliniky

Dermoid cysts of the floor of the mouth. Cesk. stomat. no.3:75-84  
May 55.

1. Ze stomatologicke kliniky university Karlovy v Praze, pobočka  
v Plzni Přednosta: Doc. Dr Josef Svejda

(CYSTS

dermoid of floor of mouth)

(MOUTH, cysts

dermoid in floor of mouth)

CZECHOSLOVAKIA

JANSO, M.

Stomatological Clinic of the Medical Faculty KU (Stomatologická klinika lékařské fakulty KU), Hradec Králové

Prague, Ceskoslovenska stomatologie, No 3, 1963, pp 191-195

"The Use of Plaster for Filling Large Bone Cavities."

JANSON, Lucjan

Analysis of the growth of poplar hybrid seedlings. Sylwan  
104 no.1:77-89 Ja '60.

1. Zaklad Nasiennictwa i Selekcji, Instytut Badawczy Lesnictwa,  
Warszawa.

JANSON, Lucjan

The depth of sowing pine seeds, the rate of seedlings shooting up, and the degree of paresis caused by gangrene fungi. Sylwan 104 no.3:51-60 Mr '60.

1. Zaklad Nasiennictwa i Selekcji, Instytut Badawczy Lesnictwa, Warszawa.